

## WEST Search History for Application 09932122

Creation Date: 2008041713:47

Query	DB	Op.	Plur.	Thes.	Date
20020037512\$.pn.	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
(20020037512\$.pn. ) and masking	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
(20020037512\$.pn. ) and leukocyte	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
(sierra molecular\$).as.	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
sierra\$.as.	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
baker-t\$.in.	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
(hybrid\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5)	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
(edta or bapta)same(lithium chloride or licl or sodium salicylate)	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
((edta or bapta)same(lithium chloride or licl or sodium salicylate) ) and ((hybrid\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) )	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
((edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybrid\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) ) and ( (sierra\$.as. ) or (baker-t\$.in. ) )	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
((edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybrid\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or	PGPB, USPT, DWPI	ADJ	YES		04-17-2008

amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) ) and (leukocyte esterase or indoxyl esterase or leukocyte indoxyl esterase)					
((edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) and (leukocyte esterase or indoxyl esterase or leukocyte indoxyl esterase) ) not ((edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) and (sierra\$.as. or baker-t\$.in. ) )	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
((hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) ) same ((edta or bapta)same(lithium chloride or licl or sodium salicylate) )	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
((hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) same (edta or bapta)same(lithium chloride or licl or sodium salicylate) ) not ((edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) and (sierra\$.as. or baker-t\$.in. ) )	PGPB, USPT, DWPI	ADJ	YES		04-17-2008
((hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) same (edta or bapta)same(lithium chloride or licl or sodium salicylate) not (edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) and (sierra\$.as. or baker-t\$.in. ) ) not ((edta or bapta)same(lithium chloride or licl or sodium salicylate) and (hybridi\$8 or pcr or polymerase chain reaction or lcr or ligase chain reaction or amplif\$8)same(enhanc\$5 or accelerat\$4 or inhibit\$4 or interfer\$5) and (leukocyte esterase or indoxyl esterase or leukocyte indoxyl esterase) )	PGPB, USPT, DWPI	ADJ	YES		04-17-2008